

L Number	Hits	Search Text	DB	Time stamp
1	228	clamp\$2 near3 inductor	USPAT; US-PGPUB	2004/04/27 06:33
2	9	(clamp\$2 near3 inductor) and electrostatic	USPAT; US-PGPUB	2004/04/27 06:33
3	22187	clamp\$2 near2 (circuit device)	USPAT; US-PGPUB	2004/04/27 06:33
4	228	(clamp\$2 near2 (circuit device)) same inductor	USPAT; US-PGPUB	2004/04/27 06:33
5	13	((clamp\$2 near2 (circuit device)) same inductor) and electrostatic	USPAT; US-PGPUB	2004/04/27 06:44
6	6	("5835327" "5900745" "6034400" "6071801" "6459343" "6509779").PN.	USPAT	2004/04/27 06:35
7	20	("4315229" "4383229" "4806999" "4958255" "5293298" "5357397" "5469107" "5576680" "5578860" "5712753" "5715127" "5896113" "5901022" "5917220" "5969929" "6005756" "6014066" "6057714" "6091595" "6371927").PN.	USPAT	2004/04/27 06:36
8	1	6509779.URPN.	USPAT	2004/04/27 06:42
9	4	((("6509779") or ("5978192") or ("5969929") or ("6414849"))).PN.	USPAT; US-PGPUB	2004/04/27 07:03
10	1	("5901022").PN.	USPAT; US-PGPUB	2004/04/27 07:08
11	1	"5446311".PN.	USPAT	2004/04/27 07:03
12	12	5901022.URPN.	USPAT	2004/04/27 07:03
13	253	Ker.in.	USPAT; US-PGPUB	2004/04/27 07:08
14	17	Ker.in. and primary near2 ESD	USPAT; US-PGPUB	2004/04/27 07:19
15	139	ESD and primary near2 ESD	USPAT; US-PGPUB	2004/04/27 08:38
16	1	("6509779").PN.	USPAT; US-PGPUB	2004/04/27 08:49
17	1829	361/56.CCLS.	USPAT; US-PGPUB	2004/04/27 08:55
18	3	(clamp\$2 near3 inductor) AND 361/56.CCLS.	USPAT; US-PGPUB	2004/04/27 08:49
19	39	rf NEAR2 FREQUENCY AND 361/56.CCLS.	USPAT; US-PGPUB	2004/04/27 08:49
20	1410	361/91.\$.CCLS.	USPAT; US-PGPUB	2004/04/27 08:52
21	178	361/91.\$.CCLS. AND (esd ELECTROSTATIC)	USPAT; US-PGPUB	2004/04/27 08:53
22	14	(361/91.\$.CCLS. AND (esd ELECTROSTATIC)) and inductor	USPAT; US-PGPUB	2004/04/27 08:53
23	1421	361/111.CCLS.	USPAT; US-PGPUB	2004/04/27 08:53
24	492	361/111.CCLS. AND (esd ELECTROSTATIC)	USPAT; US-PGPUB	2004/04/27 08:56
25	31	(361/111.CCLS. AND (esd ELECTROSTATIC)) and inductor	USPAT; US-PGPUB	2004/04/27 08:56
26	1150	361/57,58.CCLS.	USPAT; US-PGPUB	2004/04/27 08:55
27	130	361/57,58.CCLS. AND (esd ELECTROSTATIC)	USPAT; US-PGPUB	2004/04/27 08:56
28	9	(361/57,58.CCLS. AND (esd ELECTROSTATIC)) and inductor	USPAT; US-PGPUB	2004/04/27 08:56